

Patent Lepertugant Sportjur Columbig, N.Y. (304)



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s):

Islam et al.

Serial No.:

09/646,859

Filing Date: Title:

9/18/00 SELF-SYNCHRONIZATION OF AN

OPTICAL PACKET NETWORK

USING SEED PULSES

EXTRACTED FROM WITHIN THE

PACKETS

PRELIMINARY AMENDMENT

Group Art Unit: UNKNOWN

Examiner: TBA

RECEIVED

JAN 1 6 2002

Technology Center 2600

Assistant Commissioner for Patents Washington, DC 20231

Sir:

Applicants hereby submit the proposed Preliminary Amendment for consideration and entrylinto the above-referenced application to the above-referenced application application to the above-referenced application application

tric smeathran

esponentisted amendant unitherspecifications of to the application of the section of the application of the section of the sec

On page 1, after line 7 and before the paragraph entitled "BACKGROUND OF THE INVENTION", insert a new paragraph as follows:

This invention was made with government support under DARPA contract number F-30602-97-1-2020.

DEMAD

The above-listed amendment to the specification is submitted to correction the deletion of DARPA involvement and no new matter is added to the application by entry of this amendment.

200 Applicants respectfully request the consideration and entry of this amendment.

the providence by submit to proported firefinitiary transformation in derivation

If the Examine questions or concerns, he is hereby earnestly solicited to contact the undersigned at the telephone number or address listed below.

DATE: // //4/0/

Date of Deposit: 11/14/01

I hereby certify that this paper or fee is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and is Addressed to the Commissioner of Patents and Trademarks,

Washington, DC 2023)

Sionature

Respectfully submitted,

Attorney for Assignee Mary Y. Redman

Reg. No. 29,881

Corning Incorporated

SP-TI-3-1

Corning, NY 14831

(607) 974-9295

RECEIVED

JAN 1 6 2002

Technology Center 2500